

MOVE Newsletter

MOVE to
improve



September 2011

3rd Annual MOVE Research Meeting

The meeting on September 28 will be held on the top floor of the Medical Faculty Building and will start with a lunch, which will be preceded by an introductory speech about Scientific Integrity. To register for the meeting please send an e-mail to moveoffice.fbw@vu.nl. Please also indicate whether or not you'll be present during the lunch. To see the complete program, please visit <http://www.move.vu.nl/wp-content/uploads/2011/09/Programme-Annual-Move-Research-Meeting-2011.pdf>

www.MOVE.vu.nl about to MOVE

The MOVE site will migrate to a new surrounding during the first half of 2012. The site will become a part of the www.vu.nl site, and will make use of the corporate VU site and the advantages this has to offer, e.g. the Google search engine on the back end of the site and the Tridion Content Management System. This move will not bring about much change for the users and the MOVE members, all users will still be able to update their personal page and the current MOVE site will be replaced with the MOVE/VU site. The FBW employees will as from end 2011 all use the VU site to present themselves and their work by uploading all relevant material using Personal Metis. To get an impression of how the personal pages using Personal Metis will look like please visit <http://www.fbw.vu.nl/nl/over-de-faculteit/alle-medewerkers/a-b/brenner/publications.asp>

MOVEage

Currently two PhD students are visiting the FBW as part of their MOVE age PhD research projects. They will eventually defend their PhD thesis at the Manchester Metropolitan University but are now here as part of the MOVE Age research programme. For further information about them and their projects, please see 'New Members'.

New Members:



Sam Ballak - Impaired muscle function and hypertrophy at old age. (Supervisors at the IRM, MMU: dr. H. Degens and dr. J. McPhee, supervisor at the VU: Prof. A. de Haan and dr. R. Jaspers. (Funding: Erasmus Mundus Research Grant)



Roy Elbers - *The longitudinal exploration of fatigue in Parkinson's disease.* (Co-)promoters: Prof.dr. G. Kwakkel, dr. E. van Wegen and dr. J. Verhoef (Funding: Contract research / research grant)

September 26, 2011

PhD Thesis Ceremony

Hu Hai

Motor Control and Lumbopelvic Stability in young healthy women
1.45 pm, Aula (main building, VU University Amsterdam)

September 28, 2011

3rd Annual MOVE Research Meeting

Complete program yet to be announced
1 – 6 pm, G613 (Medical Faculty building, VU University Amsterdam)

September 30, 2011

PhD Thesis Presentation

Josien van den Noort

Ambulatory Movement Analysis Systems in Clinical Function Assessment - Applications of Inertial Sensors and an Instrumented Force Shoe
12 noon, ZH6 § 11, De Rijn (Hospital building, VUmc)

October 12, 2011

PhD Thesis Ceremony

Daan Bregman

The optimal Ankle Foot Orthosis - The influence of mechanical properties of Ankle Foot Orthoses on the walking ability of patients with central neurological disorders
1.45 pm, Aula, (Main building, VU University Amsterdam)

October 20, 2011

Honorary Doctorate

Tim Noakes

Exact time yet to be announced,
Aula, (Main building, VU University Amsterdam)

October 27, 2011

Seminar

Michael Detamore

Bioengineering in the craniofacial area
1 pm, exact venue yet to be announced
ACTA

September 2011



Sander van Ginkel

Does current anti-hypertensive treatment interfere with the promotion of fitness by physical activity' (supervisors at the IRM, MMU: Prof. M. Flueck, and at the VU: Prof.dr. A. de Haan and dr. J. de Koning)

(Funding: Erasmus Mundus Research Grant)



Yvette Kerkum

Ankle Foot Orthosis treatment in children with Cerebral Palsy

(Co)promoter: Prof.dr. J. Becher, dr.ir. J. Harlaar, dr. M. Brehm and dr. A. Buizer. (Funding: Research grant)



Irene Kuling – Haptic fidelity in a visual world. (Co-

promoters: Prof.dr. J.B.J. Smeets and dr. E. Brenner.

(Funding: research grant)



Diana C. Sanchez Ramirez

Future Functional Status in Osteoarthritis of the Knee: Impact of Neuromuscular, Psychological and Clinical Factors. (Co-)promoter: Prof.dr. W. Lems and prof.dr. S. Verschueren (Leuven). (Funding: Erasmus Mundus Research Grant)



Lizeth Sloot

Identification of neuromuscular characteristics in children with Cerebral Palsy

(Co)promoter: Prof.dr. J. Becher and dr.ir. J. Harlaar (Funding: Research grant)

Biofuture 2011

In November there will be a Young European Biomaterial Scientists meeting at the University of Ghent, Belgium. The deadline for abstracts is August 1st, 2011. Please visit the link below for the complete programme and where/how to submit the abstracts. <http://www.move.vu.nl/wp-content/uploads/2011/06/CONGRESS-FLYER-BIOFUTURE-2011.pdf>

October 27, 2011

PhD Thesis Ceremony

Josien van den Noort

Ambulatory Movement Analysis Systems in Clinical Function Assessment - Applications of Inertial Sensors and an Instrumented Force Shoe
1.45 pm, Aula, (Main building, VU University Amsterdam)

October 28, 2011

PhD Thesis Ceremony

Emil van Haaren

Clinical, mechanical and biological aspects of impaction bone grafting in orthopaedic revision implantology
11.45 am, Aula (Main building, VU University Amsterdam)

November 3, 2011

PhD Thesis Ceremony

Erwin Speklé

Effectiveness of an intervention programme for arm, shoulder and neck symptoms in computer workers
1.45 pm, Aula, (Main building, VU University Amsterdam)

November 16-18, 2011

Congress

Biofuture 2011

Young European biomaterial scientists designing a view for the future Het Pand (University of Ghent, Belgium)

November 21, 2011

PhD Ceremony

Nina Bogerd

The effect of pre-cooling on cooling efficiency and exercise performance
3.45 pm Aula (Main building, VU University Amsterdam)

December 22, 2011

PhD Ceremony

Willemijn Schot

Grasping movement: what we know and d not know about the control of grasping
1.45 pm Aula (Main building, VU University Amsterdam)